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**Questions:                      KwikTrip #786                      Bid #03-54968-9999-03**

- Q: When were the tanks and piping upgraded?  
A: Two tanks were installed in 1985. In September of 1994, one additional new tank was installed along with upgrade to existing tanks and piping.
- Q: Was free product detected after the piping upgrade?  
A: Soil contamination was discovered in soil borings done prior to the upgrade. Free product was discovered during the first round of groundwater sampling, completed after the upgrade.
- Q: Where are the underground utilities located that were sampled in the vapor risk survey?  
A: According to project manager, he believes a PID was used in the closest manhole in Harvard Street and in the basement of the adjacent property to the west.
- Q: What are the groundwater elevations referenced to mean sea level?  
A: Unknown.
- Q: What are the actual groundwater flow direction values?  
A: See report.
- Q: Are there any signed forms required by the WDNR?  
A: None other than those normally required in this situation.
- Q: Where are the boring logs for the monitoring wells and geoprobes?  
A: Logs for monitoring wells can be found in Appendix A. There are no logs for geoprobes as they were installed to retrieve GW samples only. See Appendix C.
- Q: What is being done to recover free product?  
A: Six times in 1998, 200 gallons of water/product was pumped from MW-3. Starting in December of 1998, hydrophobic pigs have been installed and changed monthly.
- Q: What happened to the MTBE detected in MW-3 on 4/6/95 and 6/1/95 then not detected on 2/19/98?  
A: Unknown (Come on!)
- Q: What is the suspected source of contamination (400 benzene) in the soil sample from ST-4?  
A: Make a determination.
- Q: Is there any lab data on VOCs?  
A: See the SI report.
- Q: Have they sampled for lead?  
A: See the SI Report.
- Q: How much has been spent on the SI?  
A: Unknown.